

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4804SAB-1	SERIAL NO. 10/088,627
	APPLICANT BURTON et al.	
	FILING DATE	GROUP ART

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

## FOREIGN PATENT DOCUMENTS



		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
<i>M</i>	AA	EP0677585 A1	10/18/95	EUROPE				
	AB	EP0745678 A2	12/04/96	EUROPE				
<i>J</i>	AC	EP030931 A1	03/29/89	EUROPE				

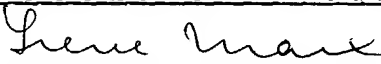
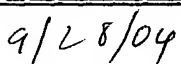
## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

<i>M</i>	AD	"D-p-HYDROXYPHENYLGLYCINE PRODUCTION FROM DL-5-p-HYDROXYPHENYLHYDANTOIN BY AGROBACTERIUM SP." BY RUNSER ET AL., APPLIED MICROBIOL. BIOTECHNOL. (1990) 33:382-388
	AE	"APPLICATION OF NUMERICAL MODELING FOR THE DEVELOPMENT OF OPTIMIZED COMPLEX MEDIUM FOR D-HYDANTOINASE PRODUCTION FROM AGROBACTERIUM RADIOBACTER NRRL B 11291" BY ACHARY ET AL., BIOTECHNOLOGY AND BIOENGINEERING, VOL. 55, NO. 1., JULY 5, 1997, PP. 148-154
	AF	"PRODUCTION OF ENANTIOMERICALLY PURE AMINO ACIDS: CHARACTERISATION OF SOUTH AFRICAN HYDANTOINASES AND HYDANTOINASE-PRODUCING BACTERIA" BY BURTON ET AL., JOURNAL OF MOLECULAR CATALYSIS B: ENZYMATIC 5 (1998) 301-305
	AG	"EFFICIENT PRODUCTION OF THE INDUSTRIAL BIOCATALYSTS HYDANTOINASE AND N-CARBAMYL AMINO ACID AMIDOHYDROLASE: NOVEL NON-METABOLIZABLE INDUCERS" BY MEYER ET AL., FEMS MICROBIOLOGY LETTERS 109 (1993) 67-74
<i>J</i>	AH	"MICROBIAL AND ENZYMATIC PRODUCTION OF D-AMINO ACIDS FROM DL-5-MONOSUBSTITUTED HYDANTOINS" BY SYLDATK ET AL., IN: ROZZELL J D, WAGNER F (EDS), BIOCATAL. PROD. AMINO ACIDS DERIV., PP. 75-128

EXAMINER <i>Lene Mark</i>	DATE CONSIDERED <i>9/28/04</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	AI	"PRODUCTION OF D-AMINO ACIDS FROM D, L-5-SUBSTITUTED HYDANTOINS BY AN AGROBACTERIUM TUMEFACIENS STRAIN AND ISOLATION OF A MUTANT WITH INDUCER-INDEPENDENT EXPRESSION OF HYDANTOIN-HYDROLYSING ACTIVITY" BY HARTLEY ET AL., BIOTECHNOLOGY LETTERS, VOL. 20, NO. 7, (1998), 707-711
	AJ	"ENZYMATIC PRODUCTION AND ISOLATION OF D-AMINO ACIDS FROM CORRESPONDING 5-SUBSTITUTED HYDANTOINS" BY DEEPA ET AL, PROCESS BIOCHEMISTRY 28 (1993), 447-452

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